

DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF WATER & SEWER OPERATIONS



SITE CONNECTION PROPOSAL FORM
VALID FOR TWO (2) YEARS
[SC K 331 / 12]

A. PROJECT DATA:

Borough of BROOKLYN Building Dept. No (s) SEE ATTACHED LISTING
Tax Block 4452F Lot (s) 343-374 Zoning R6 Map No. 17d
Project Location SEE ATTACHED LISTING
Applicant SUE E. McCOY, PHILIP HABIB & ASSOCIATES
Address 102 MADISON AVENUE, NY, NY Zip 10016 Phone (212) 929-5656
Owner NEHEMIAH HOUSING FUND DEVELOPMENT CO.
Address 551 VANDALIA AVENUE, BROOKLYN, NY Zip 11207 Phone (718) 642-2330

B. PROJECT USE:

TYPE: ☒ 1, 2, 3, Family ☐ Multiple Dwelling ☐ Commercial
Number of Buildings 32 Total Number of Dwelling Units 28
Ownership: ☐ Fee Simple ☐ Condominium ☒ Home Owner Association ☐ Other.....

C. SITE CONNECTIONS REQUESTED:

Total Developed Site Storm Flow 6.3990 cfs ^{*(A)}
Allow. Storm Flow to the Sewers 2.4921 cfs ^{*(B)}
* ☒ Detention (1) ☒ Retention

	Sanitary	Storm	Comb.	Drywells
No. Requested	<u>32</u>	<u>2</u>	<u>XXXX</u>	<u>XXXXXXXX</u>
Size	<u>6"</u>	<u>8"</u>	<u>XXXX</u>	<u>XXXXXXXX</u>
Material (s)	<u>XHCI</u>	<u>DIP</u>	<u>XXXX</u>	<u>XXXXXXXX</u>
Total Q (s)	<u>0.2428</u>	<u>2.4921</u>	<u>XXXX</u>	<u>0.3237</u>
	^{*(C)}	^{*(D)}		^{*(E)}

Note: The property owner is responsible for plugging all inactive pre-existing sewer connections

D. CONNECTION INFO:

- ☐ Connection to exist:
☐ Spur ☐ Riser ☒ Curb Connection
- ☐ Proposed New Riser
- ☐ Fold Spur in
- ☒ Drill in
- ☐ M.H. Conn. ☐ Exist. ☐ Prop.
- ☐ Reuse Plugged Connections

E. PRIVATE SEWER/DRAIN DATA:

- P.D. Plan No. N/A Date Approved N/A Expiration Date N/A
- Date Construction Permit Was Issued N/A
- Date Sewer Was Accepted By DEP N/A
- Sanitary Discharge Tributary to:

		Location
Private Sewage Treatment Plant	☒ No ☐ Yes	
Private Pumping Station	☒ No ☐ Yes	
Private Sewer	☒ No ☐ Yes	

F. LOCATION PLAN:

☐ As Shown Below ☒ See Attached Location Plan Attachment "F"
(8 1/2 x 14 Size)

* Storm flow of 6.3990 cfs will be restricted to 2.4921 cfs by means of detention facilities and controlled flow devices.

G. SUPPORT DOCUMENTS:

*1. Site Plan – 6 copies with hydraulic calculations	☒		
*2. Survey – 3 copies with watercourse note	☒		
*3. Tentative Lot Number Request Form – Attached	☒	Not Applicable	☒
**4. Owner's Consent for STP/PS Connection – Attached		Not Applicable	☒
5. Department of Health Approval – Attached		Not Applicable	☒
6. Department of Buildings Amendment – Attached		Not Applicable	☒
***7. Condo/HOA Prospectus or Affidavit – Attached		Not Applicable	☒
8. Industrial Waste Approval – Attached		Not Applicable	☒
9. Associated Mapping/Demapping Action – Attached		Not Applicable	☒
10. Builders Pavement Plan – Attached		Not Applicable	☒
11. Boring Logs – Attached		Not Applicable	☒
12. Other (Specify)		Attached	☒

Contract No. HD161B-R

- * Requires PE/RA Stamp and Original Signature (L.S. for Survey)
** Must Be Notarized and have Corporate Seal
*** Must be Notarized

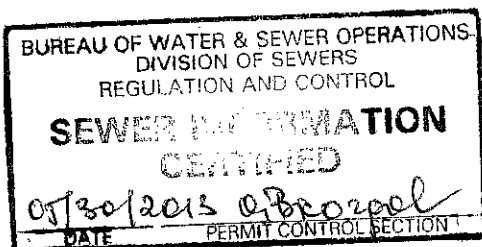
SEWER INFORMATION CERTIFIED BY DEP

			<u>PUBLIC</u>	<u>PRIVATE</u>
1. There (is) (is not) a sanitary sewer fronting the property available for connections.	SIZE	<u>10⁴</u> <u>10⁴</u>	☒	
2. There (is) (is not) a storm sewer fronting the property available for connections.	SIZE	<u>15⁴</u> <u>30⁴</u>	☒	
3. There (is) (is not) a combined sewer fronting the property available for connections.	SIZE			
4. Sanitary discharge tributary to:				
City Treatment Plant -	☐ NO	☒ YES	<u>Location</u> <u>d6th Ward WPCP</u>	
Private Sewage Treatment Plant -	☒ NO	☐ YES		
Private Pumping Station -	☒ NO	☐ YES		
5. Distance to, and location of nearest allowable drainage plan sewer:				
a) Sanitary Outlet	<u>J</u>			
b) Storm Outlet	<u>J M A</u>			
c) Combined Outlet				

CERTIFICATION, RESTRICTIONS, SPECIAL CONDITIONS:

No sewer connection permits will be issued until after:

- the Building Department certifies that the storm flow detention facilities have been satisfactorily built;
-until sewer is accepted for flow.



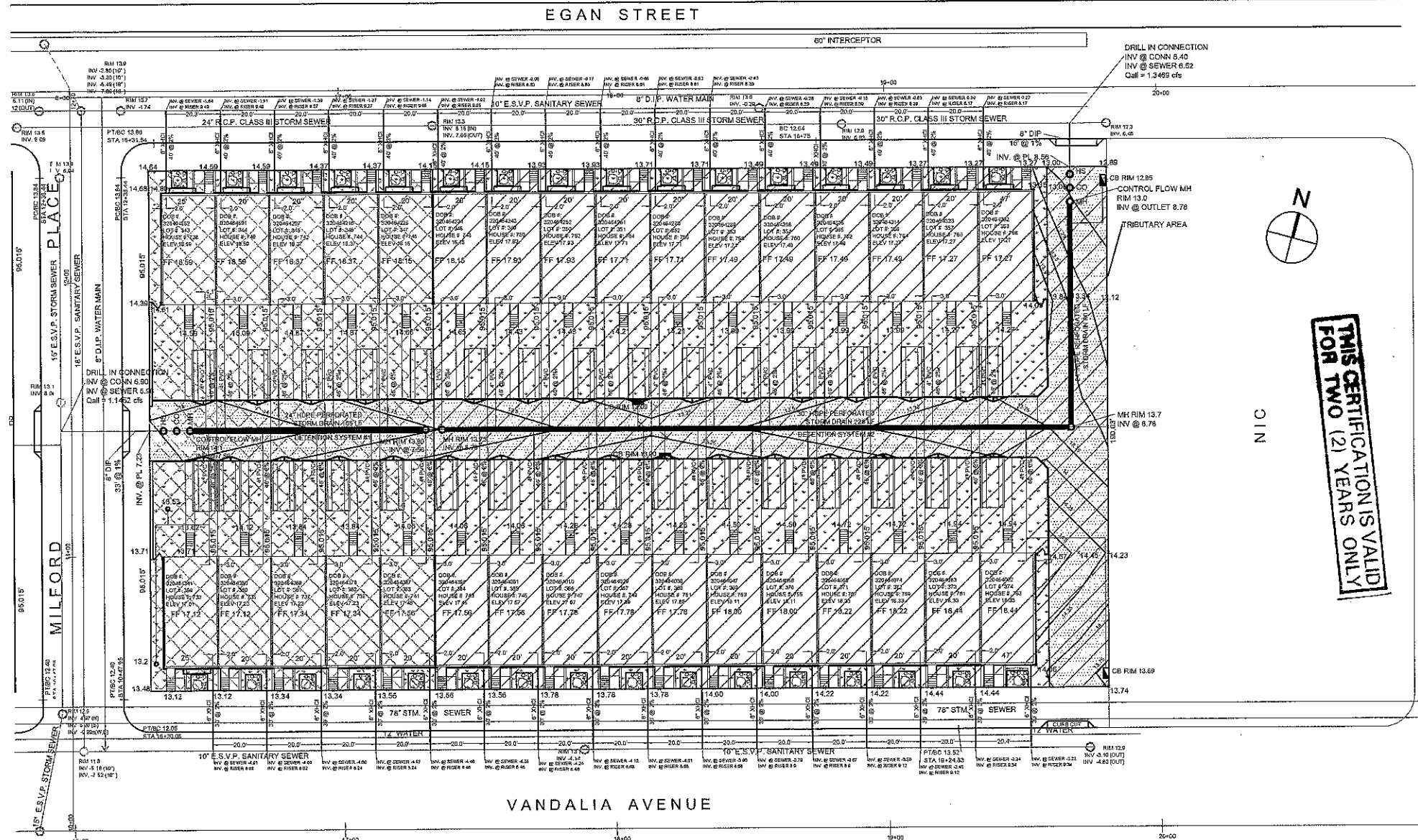
No Sewer Connection Permits Will Be Issued Until Local Law 103/89 Requirements Are Met To The Satisfaction Of The Department of Buildings.

No Sewer Connection Permits Will Be Issued Until A Certified Prospectus Is Filed With The Department of Environmental Protection

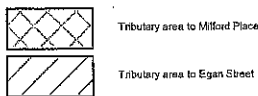
THIS CERTIFICATION IS VALID FOR TWO (2) YEARS ONLY

ADDITIONAL INFORMATION, COMMENTS BY DEP OFFICE:

1. Topo Map No. _____ Watercourse shown: ☐ YES ☐ NO
2. Comments:



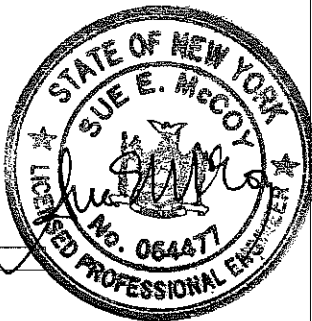
SITE CONNECTION
PROPOSAL SCK 331 / 12
BLOCK 4452F



Storm flow of 6.3990 cfs will be restricted to 2.4921 cfs by means of detention facilities and controlled flow devices.

Flow from detention system #1 will be restricted to 1.1452 cfs.
Flow from detention system #2 will be restricted to 1.3469 cfs.

BUREAU OF WATER & SEWER OPERATIONS
DIVISION OF SEWERS
REGULATION AND CONTROL
SEWER REGULATION AND CONTROL
073012013 08002901
DATE: 08/01/13
PERMIT CONTROL SECTION



THIS CERTIFICATION IS VALID
FOR TWO (2) YEARS ONLY

BLOCK 4452F

DOB #	LOT #	ADDRESS	A	B	C	D	E
320464582	343	738 EGAN STREET	0.2043	0.1365	0.0086	0.1365	0.0110
320464591	344	740 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464207	345	742 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464216	346	744 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464225	347	746 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464234	348	748 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464243	349	750 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464252	350	752 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464261	351	754 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464270	352	756 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464289	353	758 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464298	354	760 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464305	355	762 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464314	356	764 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464323	357	766 EGAN STREET	0.1822	0.1091	0.0069	0.1091	0.0100
320464332	358	768 EGAN STREET	0.4458	0.2563	0.0162	0.2563	0.0098
320464341	359	733 VANDALIA AVENUE	0.2047	0.1363	0.0086	0.1363	0.0097
320464350	360	735 VANDALIA AVENUE	0.1820	0.1091	0.0069	0.1091	0.0098
320464369	361	737 VANDALIA AVENUE	0.1820	0.1091	0.0069	0.1091	0.0098
320464378	362	739 VANDALIA AVENUE	0.1820	0.1091	0.0069	0.1091	0.0098
320464387	363	741 VANDALIA AVENUE	0.1820	0.1091	0.0069	0.1091	0.0098
320464396	364	743 VANDALIA AVENUE	0.1820	0.0000	0.0069	0.0000	0.0098
320464001	365	745 VANDALIA AVENUE	0.1820	0.0000	0.0069	0.0000	0.0098
320464010	366	747 VANDALIA AVENUE	0.1820	0.0000	0.0069	0.0000	0.0098
320464029	367	749 VANDALIA AVENUE	0.1820	0.0000	0.0069	0.0000	0.0098
320464038	368	751 VANDALIA AVENUE	0.1820	0.0000	0.0069	0.0000	0.0098
320464047	369	753 VANDALIA AVENUE	0.1820	0.0000	0.0069	0.0000	0.0098
320464056	370	755 VANDALIA AVENUE	0.1820	0.0000	0.0069	0.0000	0.0098
320464065	371	757 VANDALIA AVENUE	0.1820	0.0000	0.0069	0.0000	0.0098
320464074	372	759 VANDALIA AVENUE	0.1820	0.0000	0.0069	0.0000	0.0098
320464083	373	761 VANDALIA AVENUE	0.1820	0.0000	0.0069	0.0000	0.0098
320464092	374	763 VANDALIA AVENUE	0.4458	0.0000	0.0162	0.0000	0.0163
TOTAL			6.3990	2.4921	0.2428	2.4921	0.3237

